

Amendments to the Claims:

Please amend the claims as follows:

1. (Currently Amended) A method for installing an instrumentation line in a wellbore, comprising:

locating a landing tool within the wellbore, the landing tool having a connector for an upper instrumentation line coupled thereto; and

landing a stinger onto the landing tool, wherein landing the stinger axially displaces a blocking member that retains the connector for the upper instrumentation line out of alignment with a connector for a lower instrumentation line and aligns and places the connector for the upper instrumentation line in communication with [[a]] the connector for [[a]] the lower instrumentation line, the connector for the lower instrumentation line coupled to the stinger.

2. (Original) The method of claim 1, wherein landing the stinger positions a key of the stinger along an orienting shoulder of the landing tool to orient the stinger relative to the landing tool.

3. (Previously Presented) The method of claim 1, wherein blocking member retains the connector for the upper instrumentation line within a pocket of the landing tool.

4. (Original) The method of claim 3, further comprising biasing the connector for the upper instrumentation line out of the pocket and into alignment with the connector for the lower instrumentation line.

5. (Original) The method of claim 4, wherein biasing the connector is provided by a spring.

6. (Original) The method of claim 1, further comprising locking the stinger in the landing tool.

7. (Currently Amended) A method for installing an instrumentation line into a wellbore, comprising:

attaching a landing tool to a tubular string, the landing tool having a landing profile thereon;

affixing an upper instrumentation line along the length of the tubular string, the upper instrumentation line having a first end that terminates at the landing tool;

running the tubular string and attached landing tool into the wellbore;

affixing a lower instrumentation line along the length of a stinger, the lower instrumentation line having a first end that terminates at the stinger;

running the stinger into the wellbore on a working string, the stinger having a shoulder for landing on the landing profile of the landing tool;

landing the stinger onto the landing tool;

axially displacing a blocking member that prevents alignment of the first ends of the upper and lower instrumentation lines to align the first end of the upper instrumentation line with the first end of the lower instrumentation line; and

placing the first end of the upper instrumentation line in communication with the first end of the lower instrumentation line.

8. (Original) The method of claim 7, wherein the upper instrumentation line and the lower instrumentation line each define an electrical line.

9. (Original) The method of claim 7, wherein the upper instrumentation line and the lower instrumentation line each define a fiber optic cable.

10. (Original) The method of claim 7, wherein the landing profile in the landing tool is disposed along an inner diameter of the landing tool.

11. (Original) The method of claim 7, wherein the lower instrumentation line is placed within an inner bore of a sand screen when the stinger is landed on the landing tool.

12. (Original) The method of claim 7, further comprising:
releasing the working string from the stinger; and

removing the working string from the wellbore.

13. (Previously Presented) The method of claim 12, further comprising:
running a working string back into the wellbore;
latching an end of the working string to the stinger; and
removing the working string and stinger from the wellbore.
14. (Original) The method of claim 7, wherein the tubular string is a string of production tubing and the production tubing has a production packer above the landing tool.
15. (Previously Presented) The method of claim 7, further comprising setting a production packer before landing the stinger on the landing tool.
16. (Previously Presented) A coupler for connecting an upper instrumentation line with a lower instrumentation line within a wellbore, comprising:
a landing tool located in the wellbore and having a connector for the upper instrumentation line coupled thereto and a blocking member that prevents connection of the upper instrumentation line; and
a stinger having a body portion and a connector for the lower instrumentation line coupled thereto, wherein the connectors mate by running at least a portion of the body of the stinger into the landing tool and displacing the blocking member.
17. (Original) The coupler of claim 16, wherein the landing tool comprises an orienting shoulder that engages a key of the stinger to rotationally align the stinger with respect to the landing tool.
18. (Original) The coupler of claim 16, wherein the stinger extends to a predetermined depth in the wellbore and the lower instrumentation line is coupled along the stinger to the predetermined depth.
19. (Original) The coupler of claim 16, wherein the connector for the upper instrumentation line is initially disposed within a pocket of the landing tool in a run-in position.

20. (Previously Presented) The coupler of claim 19, wherein the connector for the upper instrumentation line is moved out of the pocket and into alignment with the connector for the lower instrumentation line.

21. (Previously Presented) The coupler of claim 20, wherein the connector for the upper instrumentation line is moved out of the pocket by a spring.

22. (Original) The coupler of claim 16, wherein the stinger comprises a locking mechanism that locks the stinger within the landing tool.

23. (Currently Amended) A coupler for connecting an upper instrumentation line with a lower instrumentation line within a wellbore, the upper instrumentation line being placed along a tubular string within the wellbore, the coupler comprising:

a stinger, comprising:

a tubular body;

a shoulder along the tubular body; and

a second connector connected to a first end of a lower instrumentation line; and

a landing tool, the landing tool comprising:

a tubular body;

a landing profile along the tubular body of the landing tool, the landing profile being dimensioned to receive the shoulder of the stinger; and

a first connector connected to a first end of the upper instrumentation line and confined by a blocking member configured to prevent alignment of the first connector with the second connector, the first connector of the landing tool placing the upper instrumentation line in communication with the lower instrumentation line when the stinger is landed on the landing tool and the blocking member is displaced.

24. (Original) The coupler of claim 23, wherein the upper instrumentation line and the lower instrumentation line each define an electrical line.

25. (Original) The coupler of claim 23, wherein the upper instrumentation line and the lower instrumentation line each define a fiber optic cable.
26. (Original) The coupler of claim 23, wherein the landing profile in the landing tool is disposed along an inner diameter of the landing tool.
27. (Original) The coupler of claim 23, wherein the stinger is releasably connectible to a working string.
28. (Original) The coupler of claim 23, further comprising a latching mechanism that releasably connects the stinger to the landing tool.
29. (Previously Presented) The coupler of claim 16, wherein the blocking member comprises a slidable debris sleeve with a window that exposes the connector for the upper instrumentation line to the connector for the lower instrumentation line.